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Inventor Name(s): KRAUS & BACHMAN

Title: LIGHT SOURCE

Mail Stop Appeal Brief Commissioner for Patents P.O. Box 1450 Alexandria VA 22313-1450

RESPONSE TO NOTICE OF NON-COMPLIANCE

Sir:

Enclosed please find the missing appendix from the appeal brief.

Respectfully submitted,

By /Anne E. Barschall

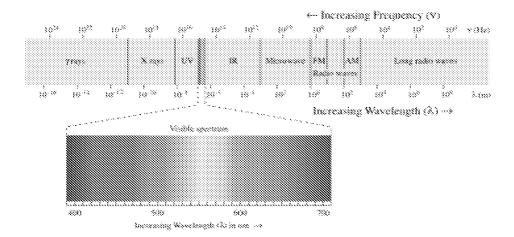
Anne E. Barschall Reg. No. 31,089 (914) 332-1019 fax 914-332-7719 July 21, 2008

In house contact at assignee: Christopher Ries Reg. No. 45,799 Tel. # 914-945-6000

$F: \verb|\label{||} F: \verb|\label{||} LEGAL\ PRACTICE \verb|\label{||} PROSECUTION \verb|\label{||} DE020055 -- APPEAL\ BRIEF\ 2D.DOC$

EVIDENCE APPENDIX

Copies of evidence 41.37 (c)(1)(ix)



Electromagnetic spectrum with light highlighted

CLASS	FREQUENCY	WAVELENGTH	ENERGY
	300 EHz	1 pm	1.24 MeV
HX	30 EHz	10 pm	124 keV
ПУ	3 EHz	100 pm	12.4 keV
	300 PHz	1 nm	1.24 keV
	30 PHz	10 nm	124 eV
EUV_	3 PHz	100 nm	12.4 eV
NIR"	300 THz	1 μm	1.24 eV
	30 THz	10 μm	124 meV
	- 3 THz	100 µm	12.4 meV
	300 GHz	1 mm	1.24 meV
eue .	30 GHz	1 cm	124 µeV
	3 GHz	1 dm	12.4 µeV
W.C.	300 MHz	1 m	1.24 µeV
Y C	30 MHz	1 dam	124 neV
MC	3 MHz	1 hm	12.4 neV
	300 kHz	1 km	1.24 neV
THE .	30 kHz	10 km	124 peV
Y L	3 kHz	100 km	12.4 peV
EI E	300 Hz	1 Mm	1.24 peV
	² 30 Hz	10 Mm	124 feV

Legend:

 $\gamma = Gamma rays$

HX = Hard X - rays

SX = Soft X-Rays

EUV = Extreme <u>ultraviolet</u>

NUV = Near ultraviolet

Visible light